# SYROYECHKOVSKIY, Ye.Ye. Distribution of certain jerbons in sandy deserts and a method

Distribution of certain jerooss in sandy description. 33 no. 6:1403of calculating their population. Zool. shur. 33 no. 6:1403-1409 N-D '54.

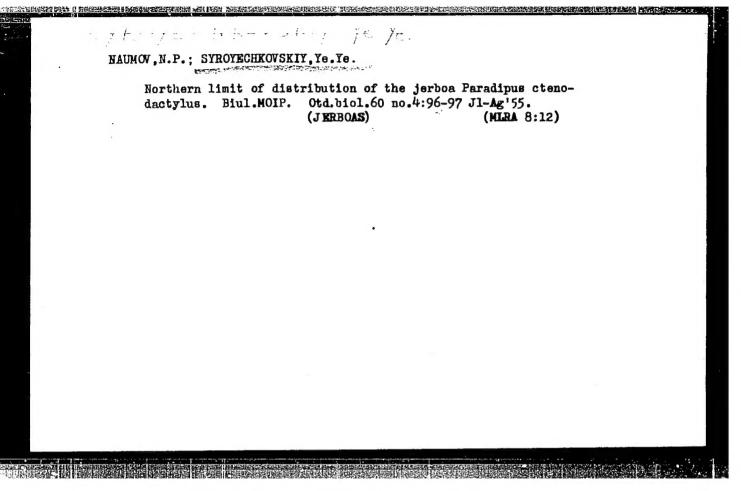
1. Kafedra zoologii pezvenechnykh MGU im. M.V. Lononesova. (Jerboas)

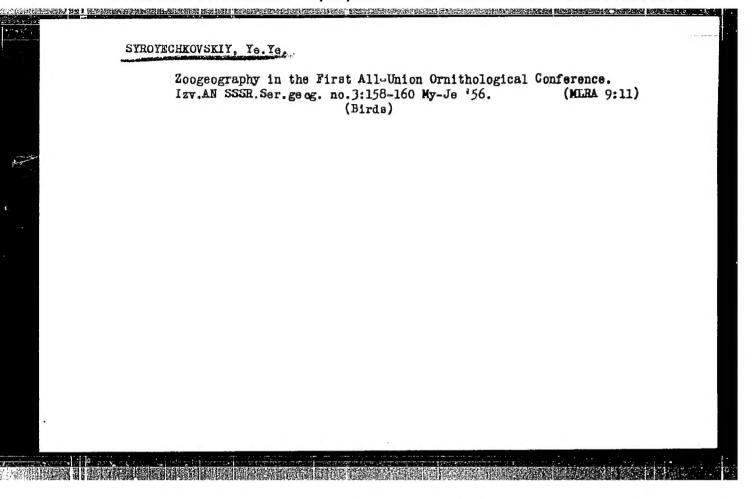
SYROYECHKOVSKIY, Ye.Ye.

The whooper swan in the Volga delta and the northern Caspian.

Priroda 44 no.11:117-118 N '55. (MLRA 9:1)

1. Institut geografii Akademii nauk SSSR. (Caspian Sea region--Swans)





SOBOLEV, L.N.: STROYECHKOVSKIY, Te.Ye.

Conservation of natural resources of the country. Izv. AN SSSR.Ser.
geog. no.6:142-143 N-D '56.
(Nutural resources)

(Nutural resources)

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NAUMOV, N.P.; SYROYECHKOVSKIY, Ye.Ye.

Dependence of the burrow distribution of Rhombomys opimus upon the sand relief [with English summary in insert]. Zool.zhur.35 no.11:1713-1722 D '56. (MLRA 10:1)

1. Kafedra zoologii pozvonochnykh Moskovskogo gosudarstvennogo universiteta imeni M.V. Lomonosova.

(Kyzyl-Kum--Gerbils)

SYROYECHKOVSKIY, Ye.Ye., kandidat geograficheskikh nauk.

Coypu im Daghestam. Prireda 45 me.7:99-101 Jl '56.(MLRA 9:9)

1.Institut geografii Akademii mauk SSSR, Moskva.

(Daghestam--Ceypu)

SYROYECHKOVSKIY, Ye.Ye.

Methods for calculating gerbil populations in connection with the peculiarities of their destribution in sandy deserts. Biul. MOIP. Otd. biol. 61 no.1:78-81 Ja-F '56. (MLRA 9:6)

(KYZYL-KUM--GERBILS)

STRATECH NOVE 1, Te te.

STROTHOHKOVEKIT, Ye, Te.

Geographical research in the Antarctic, Isv. AN SSER. Ser. geog.
(MIRA 11:1)

(Antarctic regions—Geographical research)

SYROYECHKOVSKIY, Ye.Ye.; ROGACHAVA, E.V.

Recent data on the distribution of some birds in the taiga of the Yenisey Valley. Probl.Sev. no.2:203-211 '58.

(MIRA 12:4)

1. Institut geografii AN SSSR.

(Yenisey Valley-Birds)

26-58-5-54/57

AUTHOR:

€,

Syroyechkovskiy, Ye.Ye., Candidate of Geographical Sciences

TITLE:

Flight of Birds Over the Yenisey (Prolet ptits na Yeniseye)

PERIODICAL:

Priroda, 1958, Nr 5, p 126 (USSR)

ABSTRACT:

The author gives a brief survey on the migration of wild water fowl over the Yenisey river in May of 1956 as observed in the Komsa region (61°50'N). The temperature from 1 to 6 May was 1 to 4°C above zero, on 7 May 9°C. On 14 May, the temperature dropped suddenly, the cold spell lasting until 21 May. During this period many northbound birds hurriedly returned. Wild ducks suffered most from the rigid temperatures. Ice drifts on the river started on 16 May. On some days 1,500 to 1,800 water fowl were observed, the average number being not more than 300 to 500. As for swans, only 5 to 7 were seen at a time. Generally speaking, the middle course of the Yenisey river is of little importance to the migrating wild water fowl and only comparatively few stop on its banks for intermittent feeding purposes. Only beyond the mouth of the Angara river the migrating flocks increase in number. From Turukhansk on the number becomes definitely higher.

Card 1/2

Flight of Birds Over the Yenisey

26-58-5-54/57

ASSOCIATION: Institut geografii Akademii nauk SSSR, Moscow (Institute of

Geography of the AS USSR, Moscow)

AVAILABLE: Library of Congress

Card 2/2 1. Birds - Migration 2. Yenisey River

COLLERBAKH, M.M.; SYROYECHKOVSKIY, Ye.Ye.

Biogeographical research in the Antarctic in 1957. IEV.AN SSSR. Ser.geog. no.6:59-68 N-D '58. (MIRA 11:12)

1. Institut geografii AN SSSR, Botanicheskiy institut AN SSSR.

(Antarctic region--Geographical distribution of animals and plants)

SYROYECHKOVSKIY, Ye.Ye.

Ecologico-geographical survey of reptiles of western Kysyl-Kum; biological groups and settlement types of desert reptiles [with surmary in English]. Zool. zhur. 37 no.2:240-250 F '58. (MIRA 11:3)

1. Institut geografii AN SSSR, Moskva.
(Kyzyl-Kum--Reptiles) (Zoology--Ecology)

### SYROYECHKOVSKIY, Ye.Ye.

Changes in the geographical appearance of bodies of water in the Terek-Sulak lowland as a factor influencing the distribution and number of muskrats [with summary in English]. Zool. zhur. 37 no.8: 1244-1251 Ag '58. (MIRA 11:9)

1. Institut geografii AN SSSR, Moskva. (Terek Valley--Muskrats) (Sulak Valley--Muskrats)

SYROYECHKOVSKIY, Ye. Ye., kand. geogr. nauk.

Spring migration of birds over the Yenisey River. Priroda 47 no.5: 126 My 158. (MIRA 11:5)

1. Institut geografii AN SSSR, Moskva.
(Yenisey Valley-Birds-Migration)

SYROTECHKOVSKIY, Ye, Ye.

SYROTECHKOVSKIY, Ye, Ye.

Materials on the biology of the glass snake (Ophiserus spočus Pall)

Biul.MOIP. Otd. biol. 63 no.4:43-48 JL-Ag '58 (MIRA 11:11)

(GROZNYY PROVINCE-LIZARDS)

B 25.5

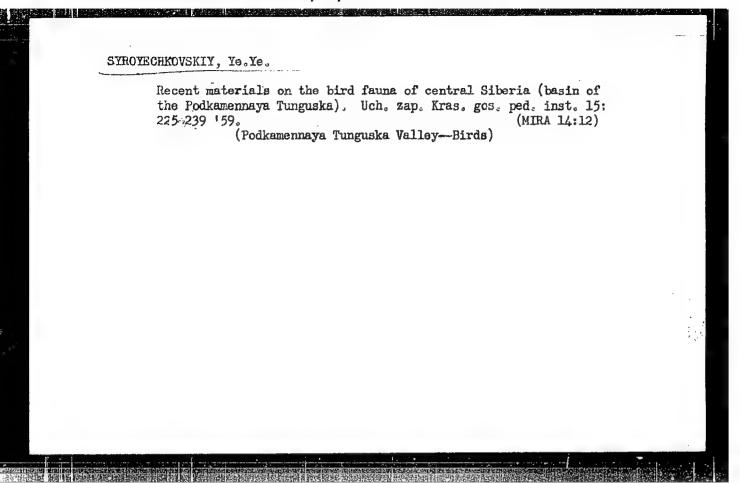
. W	Wind, relief, and ecological characteristics of birds in Antarctica. Ornitologiia no.2:282-288 '59. (MIRA 14:7)  (Antarctic regions-Birds-Behavior)					
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等并没有的<mark>的之行在2000年的大学的专列,并不是</mark>不到,但是这些的心态是是这种一种的人,一个是是这种对于这些的是是是否是有一个是是是不是的的,但是是这种的一种是

SYROYECHKOVSKIY, Ye.Ye.; ROGACHEVA, E.V.

Recent data on the distribution of birds in the taiga of the Yenisey Valley. Report No.2. Probl. Sev. no.3:91-97 '59. (MIRA 13:4)

1. Institut geografii AN SSSR.
(Yenisey Valley--Birds)



在对一种,我们就是一种的一种,我们们们们的一种,我们们们的一种,我们们们们是一种的人的一种,我们们们的一种的人的一种,我们们是我们的一种的一种,我们们们们们们们

#### SYROYECHKOVSKIY, Ye.Ye.

Role of animals in the formation of primary soils in polar regions of the globe; based on research in Antarctica. Zool.zhur. 38 no.12:1770-1775 D 159. (MIRA 13:5)

1. Insitute of Geography, Academy of Sciences of the U.S.S.R., Moscow.

(Antarctic regions -- Soil formation)

的人的时候,这种自然性情况的,我们就是我们的人们的人,我们就是这种人的人们的人,我们就是这种人的人,我们就是这个人的人们,我们就是这个人的人们的人们的人们的人们 第一天

> 3(5) . sov/20-125-5-34/61 Syroyechkovskiy, Ye. Ye. AUTHOR: An Attempt at a Division of the Antarctic Continent TITLE: Into Biogeographic Regions (Opyt biogeograficheskogo rayonirovaniya sushi Antarktiki) . (Taking As an Example Central Sector of the East Antarctic )(Na primere tsentral'nogo sektora Vostochnoy Antarktidy) Doklady Akademii nauk SSSR, 1959, Vol 125, Nr 5, PERIODICAL: pp 1077-1080 (USSR) The material for this paper was collected in the Antarctic ABSTRACT: in January-April 1957. The coast and some interior regions within Queen Mary Land, the Kaiser Wilhelm II Land and the western part of the coast of Knox Land were investigated. In the author's opinion the biogeographic study should be based on the geography of the biocoenoses. The division into regions should be based upon the similarity or the differences of the biocoenoses. First of all, those basic processes come into question which proceed within it and determine the chief direction of the circulation of the materials in a given continent or water sector (compare Ref 1). For such purposes those sectors of the mainland which lie Card 1/5

An Attempt at a Division of the Antarctic Continent Into Biogeographic Regions. (Teking As an Example the Central Sector of the East Antarctic)

SOV/20-125-5-34/61

in the raw polar regions and have impoverished biologic complexes are especially well suited. To these belongs above all the Antarctic continent. Its biocomplexes are marked by 3 main characteristics: 1. They are extremely impoverished. As a result of the ice-formation and the raw temperature conditions of the air and ground, practically no cold blooded (poikilothermal) land animals can live here; in addition, also relatively few mobile warm blooded animals (homiothermal animals) which are not connected with the ocean. The birds alone which are capable of migration in the air or water environments form the majority of the land animals. The number of species is small (14 - 15; of these only 11 build nests). The conditions are also unfavorable for the land plants. Practically only spore plants occur here (algae, lichen, mosses, fungi). Since higher plants are lacking on the continent, the solar energy is chiefly utilized by the photosynthesis of the plankton. 2. The simplicity and clearness of the biocoenotic relations. Thus, for example, the composition of the nourishment is very

Card 2/5

An Attempt at a Division of the Antarctic Continent Into Biogeographic Regions. (Taking As an Example the Central Sector of the East Antarctic) SOV/20-125-5-34/61

monotonous: at least 90 % of the marine food of the birds consists of small planktonic crabs of the genus Euphasia. Remains of fish, cephalopods or other crab animals are rarely found in the stomaches of birds. Stercorarlinae of the Antarctic (Bangers casis) are practically monophags. Hundreds of "snow storm bird" skeletons and only individual remains of cephalopods are to be found near their nests. 3. Life in the Antarctic is by and large concentrated on the periphery of the continent. The continental organisms are dependent on the life activity of the ocean (Refs 2, 3). The author designates the following "Living Arenas" on the basis of the above: I. Arena of the Antarctic ice shield. These are ice, individual mountains and manataks deep in the continent. Permanent life only in ice-free localities. Direct connection to the ocean is lacking. II. Arena of initial ice-free mainland (young cold deserts). Mostly separated from the ocean by continental ice. Here appear the first, though rare,

Card 3/5

An Attempt at a Division of the Antarctic Continent 50V/20-125-5-34/61
Into Biogeographic Regions.( the Central Sector of the East Antarctic)

大学的 我们的大学的人们的主义,这个人的一个人的人,这个人的人,这个人的人,我们也没有一个人的人,我们也没有一个人的人,我们也没有一个人的人,我们也没有一个人的

vertebrate animals. First connections to the ocean originate. Type area of the "oasis covered with snow". III. A r e n a of the Antarctic coastal oases (arena of the cold deserts). Usually connected to the ocean or ocean bays. Vegetation richer than in I or II. Seals on the coast, some birds. IV. Arena of the coastal islands the coastal ice. Strong preponderance (chiefly as regards the biomass) of continental animals and plants at the expense of the ocean. Coprophilous algae in the excrement of the birds. First primitive soils. the Subantarctic V. Arena of islands. Appearance of higher plants and plant eating animals connected with them. Beginning of direct trophic connections to the mainland at the expense of the photosynthesis of the higher plants. There are 1 figure and 3 references, 1 of which is Soviet.

Card 4/5

An Attempt at a Division of the Antarctic Continent Into Biogeographic Regions. Taking As an Example the

SOV/20-125-5-34/61

Central Sector of the East Antarctic)

ASSOCIATION:

Institut geografii Akademii nauk SSSR (Institute of

Geography of the Academy of Sciences, USSR)

PRESENTED:

December 22, 1958, by A. A. Grigor'yev, Academician

SUBMITTED:

December 12, 1958

Card 5/5

Changes in the ranges of birds in central Siberia resulting from the warming of the climate and human activities. Ornitologiia no.3:212-218 '60. (Siberia-Birds)

SYROYECHKOVSKIY, Ye.Ye., kand.geograf.nauk; YEVTEYEV, S.A., mladshiy nauchnyy

Paleogeographical significance of remains of marine animals found on the Antarctic coast. Inform. biul. Sov. antark. eksp. no.16:23-25 '60. (MRA 13:12)

1. Institut geografii AN SSSR.
(Bunger Wills region—Seals (Animals), Fossil)

SYROYECHKOVSKIY, Ye.Ye.

Biological groups of desert animals, characteristics of their distribution and biogeographical mapping. Vop.geog. no.48:103-120 '60. (MIRA 13:7) (Kyzyl Kum-Zoogeography)

SYRCYECHKOVSKIY, Ye.Ye.

"Protect nature" by V.N.Skalon. Reviewed by B.E.Syroschkovskii. Vop.geog. no.48:221-223 '60. (MIRA 13:7)

(Siberia-Wildlife, Conservation of)

(Skalon, V.N.)

SOBOLEV, L.N.: SYROYECHKOVSKIY, Ye.Ye.

Activities of the Biogeographical Commission of the Moscow Branch of the Geographical Society of the U.S.S.R. Vop. geog. no.48:303-304 '60. (MIRA 13:7) (Ecology)

SYROYECHKOVSKIY, Ye.Ye.; ROGACHEVA, E.V.

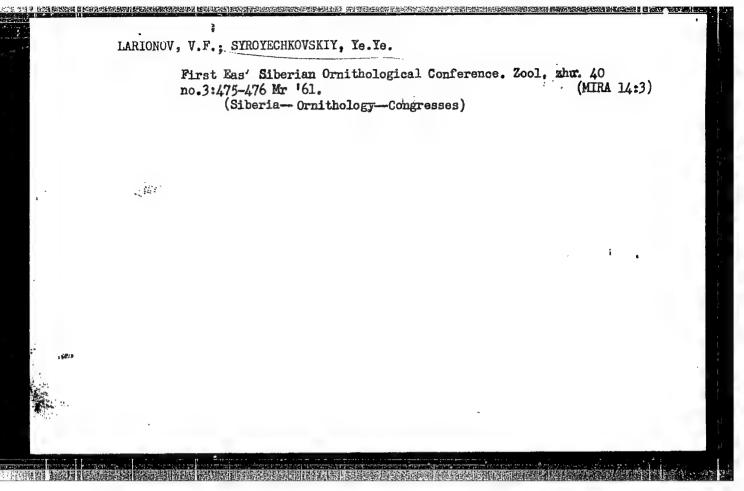
Birds and mammals of the Yenisey forest tundra and the effect of economic activities of man on them. Frobl. Sev. no.4:95-107
61. (MIRA 15:1)

(Yenisey Valley--Zoology)

PANFILOV, D.V.; ROSSOLIMO, O.L.; SYROYECHKOVSKIY, Ye.Ye.

Species and geographical distribution of Bombinae in Tuva. Izv. Sib.otd.AN SSSR no.6:106-113 '61. (MIRA 14:6)

1. Institut geografii AN SSSR, Moskva. (Tuva autonomous province—Bumblebees)



SYROYECHKOVSKIY, Ye.Ye., kand.geograf.nauk; ROGACHEVA, E.V. (Moskva)

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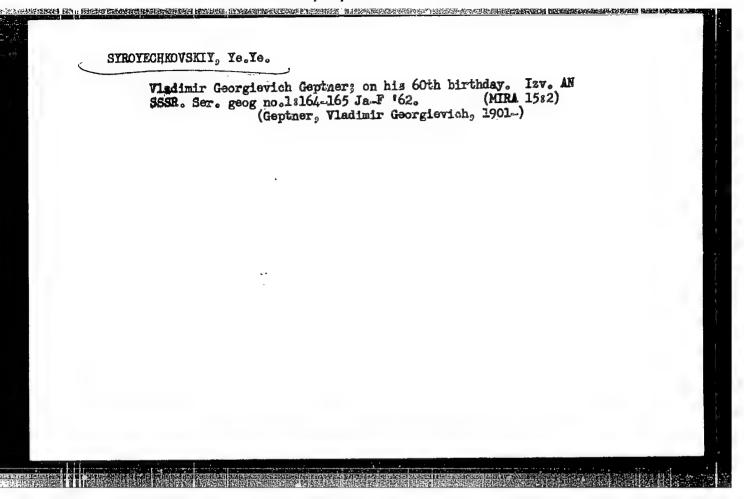
Sables and wild ungulates of the Yenisey area of Siberia.

Priroda 50 no. 3:102-104 Mr '61. (MIRA 14:2)

(Yenisey Valley--Zoology)

CHERKASOV, Aleksandr Aleksandrovich [1834-1895]; SYROYECHKOVSKIY, Ye.Ye., red.; VY AZEMTSEVA, V.N., red. izd-va; KASHINA, P.S., tekhn. red.; HOVICHKOVA, N.D., tekhn. red.

[Notes of a game hunter and naturalist] Zapiski okhotnikanaturalista. Moskva, Izd-vo Akad. nauk SSSR, 1962. 503 p. (MIRA 15:4)



SYROYECHKOVSKIY, Ye.Ye.; SOKOLOV, G.A.; SHTIL'MARK, F.R.

3.200

Effect of the methods of utilizing hunting grounds on some changes in the Siberian fauna and problems in the reclamation of the commercial resources of taigs. Zool. zhur. 4 no.10: 1459-1468 0 62.

1. Institute of Geography, Academy of Sciences of the U.S.S.R., Moscow and Institute of Forest and Wood, Siberian Branch of the Academy of Sciences of the U.S.S.R., Krasnoyarsk. (Siberia—Game and game birds)

SYROYECHKOVSKIY, Ya Ye.

"Animals and birds of the Antarctic" by V.A.Zemskii. Reviewed by E.E.Syroechkovskii. Zool. zhur. 42 no.1:153-154 '63.

(MIRA 16:5)

(Antarctic regions—Zoology)

(Zemskii, V.A.)

SKALON, V.N.; SYROYECHKOVSKIY, Ye.Ye.

Problems in the utilization and reproduction of stocks of commercially hunted animals in Siberia. Izv. AN SESR. Ser. geog. no.5:55-62 S-0 (MIRA 18:10)

1. Institut geografii AN SSSR.

Automatic regulation of air temperature in a conveyor dryer for rusk. Trudy MTIPP 16:159-161 '60. (MIRA 16:6)

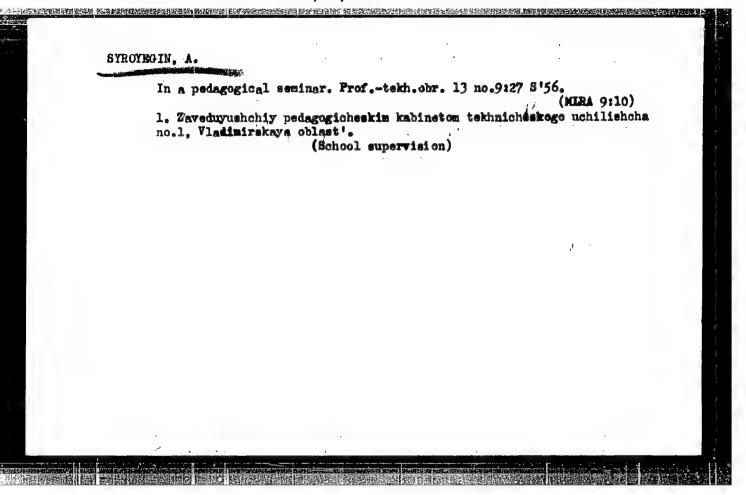
(Drying apparatus)
(Temperature regulators)

GINZBURG, Abram Solomonovich, prof.; MIKHEYEVA, Natal'ya Semenovna; BAB'YEV, Nikolay Nikolayevich; SYROYEDOV, Viktor Iudovich; GRACHEV, Yuriy Pavlovich; ZHURAVLEV, Vyacheslav Fedorovich; DASHEVSKIY, V.I.; FEDOROV, N.Ye., prof., retsenzent; SEREGIN, P.V., dots., retsenzent; GORBATOV, A.V., dots., retsenzent; ROGOV, I.A., dots., retsenzent; KOVALEVSKAYA, A.I., red.

[Processes and apparatus of the food industry; practical laboratory work] Protsessy i apparaty pishchevykh proizvodstv; laboratornyi praktikum.[By] A.S.Ginzburg i dr. Moskva, Pishchevaia promyshlennost', 1964. 270 p.

(MIRA 17:11)

1. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti, kafedra protsessov i apparatov (for Fedorov, Rogov, Gorbatov). 2. Vsesoyuznyy zaochnyy tekhnologicheskiy institut pishchevoy promyshlennosti (for Seregin).



SYROEGIN, A. A.

Metody izgotovleniia polugloboidnoi cherviachnoi peredachi. (Vestn. Mash., 1951, no. 7, p. 31-38)

Methods of manufacturing semicircular worm gears.

DLC: TN4.V4

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

SIMUIDUIN, A.A.

Metal Outting

Effect of cutting factors on the smoothness of machining and meshing of semi-spherical transmissions. Avt.trakt.prem., no. 7, 1952.

MONTHAY LIST OF MUSCIAN ACLESIONS, LIBRARY OF CONGRESS, NOVEMBER 1952. UNCLASSIFIED.

- 1. SYRCYEGIN, A. A.
- 2. USTR (600)
- 4. Metal Cutting
- 7. Effect of kinematics of metal cutting upon the accuracy of engineering operations. Vest. mash. 32 no. 10 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

GOSTEV, V.I.; SYROYEGIN, A.A.

Method of evaluating regularly the precision of machine tools. Avt.trakt. prom. no.9:5-10 \$ '53. (MLRA 6:9)

1. Moskovskiy avtozavod im. Stalina.

(Machine tools)

SOKOLOVSKIY, A.P., professor, doktor tekhnicheskikh nauk [author]; SYROYEGIN, A.A. [reviewer].

"Calculations of precision machining on metal cutting machines." A.P.Sokolovskii. Reviewed by A.A.Syroegin. Avt.trakt.prom. no.11:32-3 of cover. N '53. (MIRA 6:11)

1. Moskovskiy avtozavod im. Stalina (for Syroyegin). (Metal cutting)

GOSTEV, V.I.; SYROYEGIN, A.A., kandidat tekhnicheskikh nauk.

Efficient system of setting up machine tools. Avt.i trakt.prom. no.12:20-26 D 155. (MLRA 9:3)

1. Moskovskiy avtozavod imeni Stalina.
(Machine tools)

ANTONIO ANTONIO

GOSTEV, V.I.; SYROYEGIN, A.A.

Calculating the limits of linear dimension chains by the method of theoretical probability. Avt. i trakt. prom. no.6: 11-22 Je '56. (MLRA 9:9)

1. Moskovskiy avtozavod imeni I.A. Likhacheva. (Machinery)

SYROYEGIN, A.A., kandidat tekhnicheskikh nauk.

Review of A. P. Sokolovskii's book The scientific bases of technology in machine construction. A.A. Syroegin, prom. no.6:45-47 Je '56. (MLRA 9:9)

1. Moskovskoye vyssheye tekhnicheskoye uchilishche imeni Baumana. (Machinery industry) (Sokolovskii, A.P.)

KALASHNIKOV, S.N.; KOGAN, G.I.; KOZLOVSKIY, I.S.; KORZINKIN, V.I.; MARKOV, N.N.; SYROYEGIN, A.A.; TAYTS, B.A., prof., doktor tekhn. nauk, red.; TROFIMOVA, Ye.I., kand. tekhn. nauk, retsenzent; IVANOVA, N.A., red.izd-va; EL'KIND. V.D., tekhn. red.

[Manufacture of gear wheels] Proizvodstvo zubchatykh koles; spravochnik. [By] S.N.Kalashnikov i dr. Moskva, Mashgiz, 1963. 683 p. (MIRA 16:12)

GLADILIN, Anatoliy Nikolayevich, kand. tekhn. nauk, dots.; SYROYEGIN, Aleksandr. Aleksandrovich, kand. tekhn. nauk, dots.; POPOV, Viktor Mikhaylovich, st. prepod.; OVSYANNIKOVA, Z.G., red.

**长州市政治学是建筑学习的对抗性基础的**解解目的11至422011年对于12000年的12000年的12000年,他的国际企业的12000年,12000年,12000年

[Course of industrial training in technical schools for mechanical engineering] Kurs proizvodstvennogo obucheniia v mashinostroitel'nykh tekhnikumakh. Moskva, Vysshaia shkola. Pt.2. 1964. 309 p. (MIRA 18:4)

GLADILII, Anatoliy Nikolayevich, kand. tekhn. nauk, dots.; SYROYEGIN, Aleksandr Aleksandrovich, kand. tekhn. nauk, dots.; POPOV, Viktor Mikhaylovich, st. prepod.

[Course of industrial training in mechanical engineering schools] Kurs proizvodstvennogo obucheniia v mashinostroitel'nykh tekhnikumakh. Moskva, Vysshaia shkola. Pt.1. [For workers in the professions; assembler and fitter, repairman, universal turner] Dlia rabochikh professii; slesar'-sborshchik, slesar'-remontnik, tokar'-universal. 1964. 435 p. (MIRA 17:6)

GLADILIN, Anatoliy Nikolayevich, kand. tekhn. nauk, dots.; SYROYEGIN,

Aleksandr Aleksandrovich, kand. tekhn. neut. dots.; SYROYEGIN,

Viktor Mikhaylovich, st. prepod. MAKIYENKO, N.I., retsenzent;

ZHIDELEV, M.A., retsenzent; OVSYANNIKOVA, Z.G., red.

[Course of industrial training in technical schools for mechanical engineering for operators of grinders, planers, and drilling machines] Kurs proizvedstvennogo obucheniia v mashinostroitelinykh tekhnikumakh dlia rabochikh professii: snlifovshchik, strogalishchik i sverlovshchik. Moskva, Vysshaia shkola. Pt.3. 1965. 315 p. (MIRA 18:8)

18(6)

PHASE I BOOK EXPLOITATION

SOV/2590

Salin, A.A., Candidate of Technical Sciences, and M.Ye. Syroyeshkin, Engineer

Elektroliz sernokislogo tsinka (Electrolysis of zinc Sulfate) Moscow, Metallurgizdat, 1959. 184 p. 2,000 copies printed.

Scientific Ed.: V.V. Stender, Doctor, Professor, Corresponding Member, Academy of Sciences, Kazalin SSR; Ed.: S.Ya. Petker; Ed. of Publishing House: M.S. Arkhangel'skaya; Tech. Ed.: V.V. Mihkaylova.

PURPOSE: This book is intended for engineers and technicians and may also be useful to students of metallurgical vuze.

COVERAGE: The book deals with the theory and practice of the production of electrolytic zinc from sulfate solutions. Properties of zinc sulfate are discussed, and equipment used for electrolysis is described. A.I. Gayev, O.A. Yesin, and Yu. V. Baymakov are among those who have done research in this field. The authors thank V.V. Stender Doctor, Professor, Corresponding Member, Academy of Sciences, Kazakh SSR; V.D. Ponomarev, Professor, Doctor of Technical Sciences, Honored Scientist and Engineer, Academy of Sciences, Kazakh SSR; and A.L. Rotinyan, Doctor of Technical Sciences. There are 145 references: 111 Soviet, 25 English, 6 German, 3 Italian, 1 French, and 1 Japanese.

SYROYEZHIN, Ivan Mikhaylovich; MUSHKIN, N.S., red.; ZHUKOVA, Ye.G., tekhn. red.

[Optimal planning of feed production; studying the methods of calculation] Optimal'noe planirovanie kormoproizvodstva; issledovanie metodov rascheta. Leningrad, Izd-vo Leningr. univ., 1963. 100 p. (MIRA 17:1)

SYROYEZHIN, A.F.

Prospects of turpentining in the Western Urals. Gidroliz. i lesokhim.prom. 15 no.1:28-29 62. (MIRA 18:3)

1. Uralgiprolesbumprom.

SYROYEZHIN, I.M.; PYLAYEVA, A.P., red.

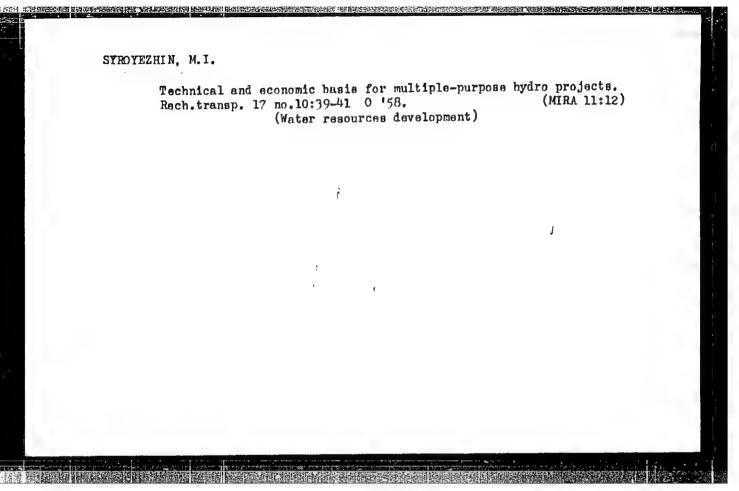
[Optimal feed balance calculations on collective and state farms] Raschet optimal'nogo kormovogo balansa v kolkhozakh i sovkhozakh. Moskva, Izd-vo "Kolos," 1964. (MIRA 17:5)

SYROYEZIIIM M.I. SYROYEZHIN, M.I.

Technical and economic reasons for the construction of hydraulic installations. Rech. transp. 16 no.9:6-8 S 57. (MIRA 10:12)

1. Glavnyy inzhener proyekta Gosudarstvennoy elektricheskoy stantsii na reke Ulakhe.

(Hydraulic engineering)



SYROTEZHIN, M.I., insh.

Arrangement of the main step-up transformers in hydroelectric power stations. Elek, sta. 29 no.4:35-39 Ap 158. (MIRA 11:8) (Electric transformers)

LISOVSKIY, G.S., inzh.; USFENSKIY, B.S., dots.; KHEYFITS, M.E., inzh.;
SYROYEZHIN, M.I., inzh.

On the article "Arrangement of the main step-up transformers in hydro-elactric power stations." Elek. sta. 30 no.3:91-93 Mr 159.

(Electric transformers)

(Electric transformers)

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Frecting hydraulic structures with use of sectional reinforced concrete cribwork. Rech. transp. 19 no.5:40-42 My 60.

(MIRA 13:7)

(Hydraulic engineering--Equipment and supplies)
(Precast concrete construction)

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[MIRA 14:12]

(Hydroelectric power stations)

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#### SYROYEZHIN, M.I.

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SO: M-1036 28 Mar 56

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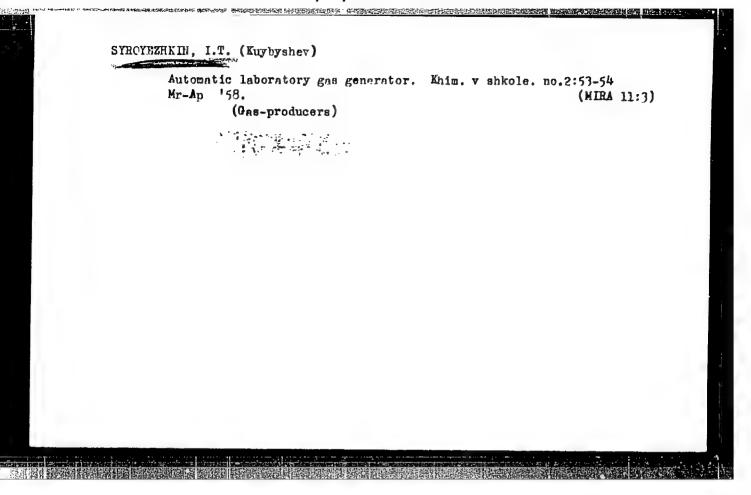
Capillary hemangiona of the trachea. Zhur. ush. nos. i gorl. bol. 23 no.6:73-74 N-D '63. (MIRA 17:5)

1. Iz kliniki bolezney ukha, gorla i nosa (zaveduyushchiy - dotsent D. Ye. Rozengauz) Khar'kovskogo meditsinskogo instituta.

SYROYEZHKIN, I.T. (g. Kuybyshev).

Demonstrating aluminothermy during a lesson. Khim.v shkole 12 no.4:41-42 J1-Ag '57. (MLRA 10:8)

(Aluminothermy—Study and teaching)



SYROYEZHKIN, I.T., uchitel'

Independent work of students in chemistry classes. Khim.v shkole
15 no.3:32-38 My-Je '59. (MIRA 12:9)

1. Srednyaya shkola No.13 g.Kuybysheva.
(Chemistry-Study and teaching)

SYROYDZIKIN. I.T., uchitel'

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SYROYEZHKIN, I.T., uchitel'

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KACHANKO, I.Y., uchitel; STOLETENKO, N.G. (Khabarovsk); SYROVATKO, A.D., uchitel; GAPONENKO, I.M. (Novozybkov); SYROYEZHKIN, I.T., uchitel?

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- 1. Zhelezno-dorozhnaya shkola No.35, st. Zdolbunovo (for Kachanko).
- 2. Shkola rabochey molodezhi No.2, g. Dnepropetrovsk (for Syrovatko).
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PARMENOV, K. Ya. (Moskva); SYROYEZHKIN, I. T. (Kuybyshev)

Practical training in chemistry in secondary schools. Khim. v shkole 17 no.6:25-31 N-D 162. (MIRA 16:1)

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SHAPOVALENKO, Sergey Grigor'yevich; LAPITSKIY, A.V., doktor khim. nauk, prof., retsenzent; SMIRNOV, A.D., kand. khim. nauk, dots., retsenzent; SYROYEZHKIN, I.T., retsenzent; BATULINA V.V., red.; MAKHOVA, N.N., tekhn. red.

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MYASNIKOV, A.A., kand. tekhn.nauk; BARATOV, E.I.,
kand. tekhn.nauk; MALASHENKO, E.N., inzh.; KOREPANOV,
K.A., kand. tekhn. nauk; SKLYAROV, A.A., kand. tekhn.
nauk; SYROYEZHKIN, P.V., inzh.; KUKHARSKIY, M.P., inzh.;
VORONINA, L.D., otv. red.; BERKGAUT, V.G., red.izd-va;
DOROKHINA, I.N., tekhn. red.

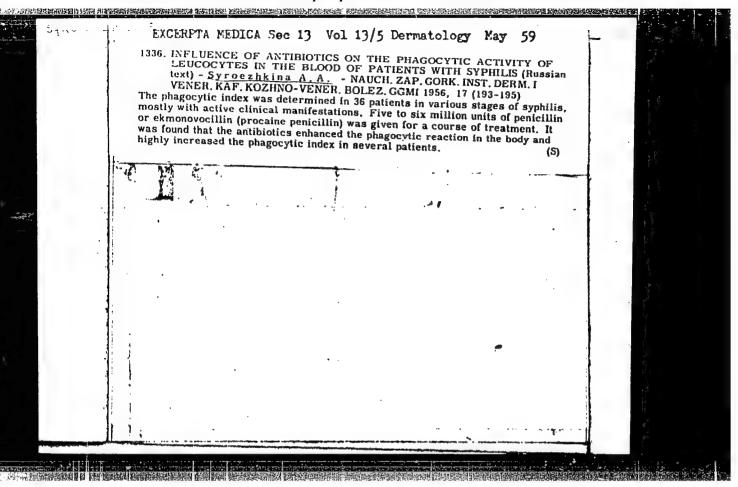
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GAN, G.S., prof.; GRICHISHKIN, D.K., prof.; BOHDAR!, V.A., dotsent SKRIPKA, V.K., kand. med. nauk; BOLDYREV, Ye.N., kand. med. nauk; PASHCHENKO, N.F., kand. med. nauk; SYROYEZHKIN, P.V., inzh.; KLIMOV, D.D., inzh.

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Ugol; 39 no.9:87-33 S 164. (MEA 17:10)

1. Luganskiy meditsinskiy institut (for Gan, Grechishkin, Bondar', Skripka, Boldyrev, Pashchenko). 2. Ukrainskiy nauchno-issledovatel'skiy institut gidrodobychi uglya (for Syroyezhkin, Klimov).



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VED!, Ye.1.; SYROYEZHKINA, Ye.V.

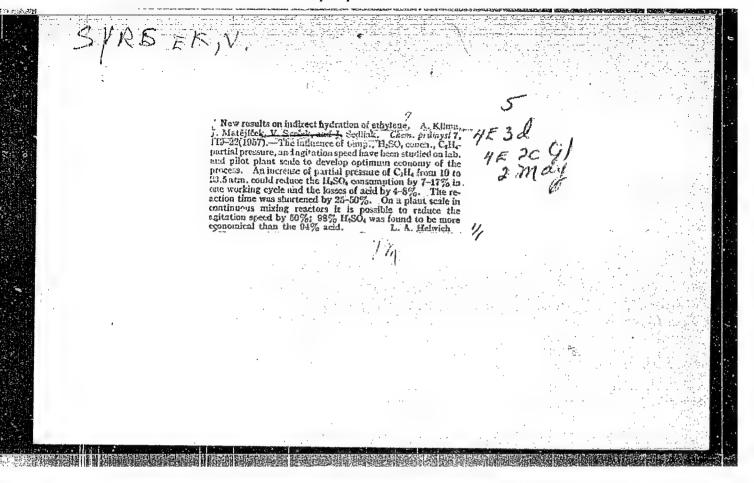
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1. Zemestitel' nachal'nika ekonomicheskogo otdela Upravleniya meditsinskoy i parfyumernoy promyshlennosti Mosgorsovnarkhcza (for Flegontova). 2. Direktor Leningradskogo mylovarennogo zavoda imeni Karpova (for S.Akatov). 3. Direktor Nevskogo mylovarennogo zavoda (for K.Akatov). 4. Glavnyy inzh. Zaporozhskogo maslozhirovogo kombinata (for Arutyunyan). 5. Direktor Yerevanskogo maslozhirovogo kombinata (for Bagdasarov). 6. Direktor Ferganskogo maslozhirovogo kombinata (for Perepelyuk). 7. Glavnyy inzh. Chimkentskogo maslozhirovogo kombinata (for Orlik). 8. Direktor Kazanskogo zhirovogo kombinata (for Romenets). 9. Glavnyy inzh. Gomel'skogo zhirovogo kombinata (for Ikhno). 10. Direktor Novosibirskogo zhirovogo kombinata (for Vlasov). 11. Direktor Odesskogo masloekstraktsionnogo zavoda (for TSirkel'). 12. Direktor Vitebskogo masloekstraktsionnogo zavoda (for Syroyezhko). (Oil industries)



:11、12月11日生生活的,只然在10月12日中国的对象的特色的对象的特别的企业,但是10日的,但是10日的主义的企业。11日的主义的自己的主义的主义的企业。

SYRTSOV, B.P. (g. Bugul'ma).

Improving mechanical staff catchers. Zhel.dor.transp. 39 no.6:73-74 Je 157. (MLRA 10:7)

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Grandow, S.

Urgent problems of the spring campaign; speech in connection with the agricultural spring sewing campaign. 2. dop. izd. Moskva, Gos. izd-vo, 1930. 45 p. (54-4.8379)

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SOV/84-59-10-42/53

AUTHOR:

Syrtsov, V. (Krasnyy Kut)

TITLE:

A Student-Pilot Makes a Decision

PERIODICAL:

Grazhdanskaya aviatsiya, 1959, Nr 10, p 29 (USSR)

ABSTRACT:

This is a note praising the self-control and skill-ful action of student-pilot Mikhaylin, whose training flight was interrupted by engine trouble, and who managed to reach his airfield and land there

without accident.

Card 1/1

SYRTSOV, Yevgeniy Konstantinovich; EKONOMOV, L., red.; TORMOZOVA, L., red.; KUVYRKOVA, L., tekhn.red.

[Man's smart helpers] Umnye pomoshchmiki cheloveka. Moskva, Izd-vo TgK YLKSM "Molodeia gvardiia." 1959. 52 p.

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SHVACHKIN, Yu.P.; SYRTSOVA, A.L.; SAVEL'YEV V.L.; PROKOF'YEV, M.A.

Potential antimetabolites. Part 2: Preparation of substituted w-(pyrimidyl-2-methyl) -aminomalonic esters and a new synthesis of b-(4-oxy-6-methyl-2-pyrimidyl) alanine. Zhur.ob.khim. 32 no.10:3144-3148 0 '62. (MIRA 15:11)

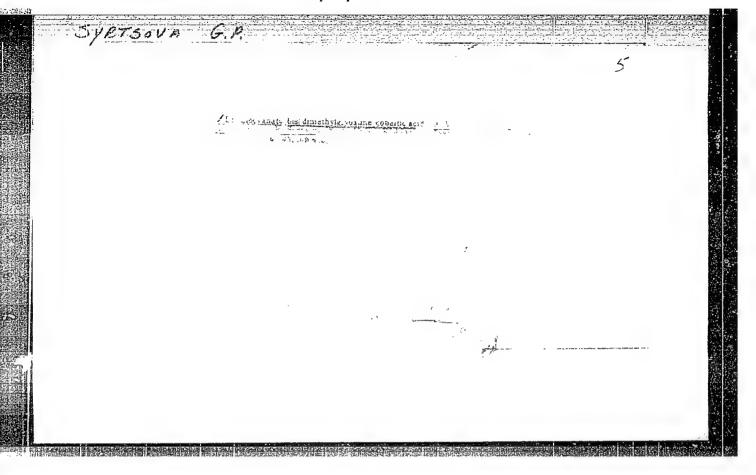
1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova.

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(Alanine)

SYRTSOVA, G. P.

Syrtsova, G. P. -- "Complex Compounds of Trivalent Cobalt with Dimethylglyoxime." Min Higher Education, Kishinev State U, Kishinev, 1955
(Dissertation for the Degree of Candidate in Technical Sciences)

SO: Knizhnaya Letopis', No. 23, Moscow, Jun 55, pp 87-104



的复数人们的现在分词 医克拉克氏试验 医克拉克氏试验 医克拉氏试验 医克拉氏氏征 "我们是这个人,我们也不是一个人,我们也不是一个人,我们也没有一个人,我们也会

ABLOV, A.V.; SYRTSOVA, G.P.

New incidents of isomerism of cobalt dioximines. Zhur.ob.khim. 25 no.11:2053-2058 0 155. (MIRA 9:4)

1.Kishinevskiy gosudarstvennyy universitet. (Cobalt\_organic compounds) (Isomerism)

ABLOV, A.V.; SYRTSOVA, G.P.

Complex compounds of trivalent cobalt with dimethylglyoxime.

Report no.2. Bromo derivatives. Izv.Sekt.plat.i blag.met.
no.30:76-85 '55. (MIRA 8:8)

1. Kishinevskiy Gosudarstvennyy universitet.
(Cobalt organic compounds)

在一个时间,我们就是一个时间,我们就是这个人的,我们也不是一个人的,我们就是一个人的,我们就是这个人的,我们就是我们就是这个人的,我们就是我们就是我们的,我们就

